

# The EEO Tabulation 2006-2010 README

EEO-ALL01W\_County\_by\_State

EEO 1w. Detailed Census Occupation by Sex and Race/Ethnicity for Worksite Geography

Geography: County by State

Universe: Civilians employed at work 16 years and over

Source: U.S. Census Bureau, 2006-2010 American Community Survey

The EEO Tabulation is sponsored by four Federal agencies consisting of the Equal Employment Opportunity Commission (EEOC), the Employment Litigation Section of the Civil Rights Division at the Department of Justice (DOJ), the Office of Federal Contract Compliance Programs (OFCCP) at the Department of Labor, and the Office of Personnel Management (OPM).

Learn more about the Equal Employment Opportunity Tabulation [here](#).

## Finding the Data

Under the FTP directory

<[https://www2.census.gov/EEO\\_2006\\_2010/EEO\\_2006\\_2010\\_Tables\\_ALL01W\\_County/](https://www2.census.gov/EEO_2006_2010/EEO_2006_2010_Tables_ALL01W_County/)> there are sub-directories for each state.

## Sub-Directories

- EEO-ALL01W - All Counties within Alabama.zip
- EEO-ALL01W - All Counties within Alaska.zip
- EEO-ALL01W - All Counties within Arizona.zip
- EEO-ALL01W - All Counties within Arkansas.zip
- EEO-ALL01W - All Counties within California.zip
- EEO-ALL01W - All Counties within Colorado.zip
- EEO-ALL01W - All Counties within Connecticut.zip
- EEO-ALL01W - All Counties within Delaware.zip
- EEO-ALL01W - All Counties within District of Columbia.zip
- EEO-ALL01W - All Counties within Florida.zip
- EEO-ALL01W - All Counties within Georgia.zip
- EEO-ALL01W - All Counties within Hawaii.zip
- EEO-ALL01W - All Counties within Idaho.zip
- EEO-ALL01W - All Counties within Illinois.zip
- EEO-ALL01W - All Counties within Indiana.zip
- EEO-ALL01W - All Counties within Iowa.zip
- EEO-ALL01W - All Counties within Kansas.zip
- EEO-ALL01W - All Counties within Kentucky.zip
- EEO-ALL01W - All Counties within Louisiana.zip
- EEO-ALL01W - All Counties within Maine.zip
- EEO-ALL01W - All Counties within Maryland.zip
- EEO-ALL01W - All Counties within Massachusetts.zip
- EEO-ALL01W - All Counties within Michigan.zip
- EEO-ALL01W - All Counties within Minnesota.zip
- EEO-ALL01W - All Counties within Mississippi.zip
- EEO-ALL01W - All Counties within Missouri.zip
- EEO-ALL01W - All Counties within Montana.zip
- EEO-ALL01W - All Counties within Nebraska.zip
- EEO-ALL01W - All Counties within Nevada.zip
- EEO-ALL01W - All Counties within New Hampshire.zip
- EEO-ALL01W - All Counties within New Jersey.zip
- EEO-ALL01W - All Counties within New Mexico.zip
- EEO-ALL01W - All Counties within New York.zip
- EEO-ALL01W - All Counties within North Carolina.zip
- EEO-ALL01W - All Counties within North Dakota.zip
- EEO-ALL01W - All Counties within Ohio.zip
- EEO-ALL01W - All Counties within Oklahoma.zip
- EEO-ALL01W - All Counties within Oregon.zip
- EEO-ALL01W - All Counties within Pennsylvania.zip
- EEO-ALL01W - All Counties within Puerto Rico.zip
- EEO-ALL01W - All Counties within Rhode Island.zip
- EEO-ALL01W - All Counties within South Carolina.zip
- EEO-ALL01W - All Counties within South Dakota.zip
- EEO-ALL01W - All Counties within Tennessee.zip
- EEO-ALL01W - All Counties within Texas.zip
- EEO-ALL01W - All Counties within Utah.zip
- EEO-ALL01W - All Counties within Vermont.zip
- EEO-ALL01W - All Counties within Virginia.zip
- EEO-ALL01W - All Counties within Washington.zip
- EEO-ALL01W - All Counties within West Virginia.zip
- EEO-ALL01W - All Counties within Wisconsin.zip
- EEO-ALL01W - All Counties within Wyoming.zip

#### Explanation of Symbols:

An '\*\*\*' entry in the margin of error column indicates that either no sample observations or too few sample observations were available to compute a standard error and thus the margin of error. A statistical test is not appropriate.

An '-' entry in the estimate column indicates that either no sample observations or too few sample observations were available to compute an estimate, or a ratio of medians cannot be calculated because one or both of the median estimates falls in the lowest interval or upper interval of an open-ended distribution.

An '-' following a median estimate means the median falls in the lowest interval of an open-ended distribution.

An '+' following a median estimate means the median falls in the upper interval of an open-ended distribution.

An '\*\*\*\*' entry in the margin of error column indicates that the median falls in the lowest interval or upper interval of an open-ended distribution. A statistical test is not appropriate.

An '\*\*\*\*\*' entry in the margin of error column indicates that the estimate is controlled. A statistical test for sampling variability is not appropriate.

An 'N' entry in the estimate and margin of error columns indicates that data for this geographic area cannot be displayed because the number of sample cases is too small.

An '(X)' means that the estimate is not applicable or not available.